

METHOD FOR DRIVING ORGANIC LIGHT EMITTING DIODES AND RELATED CIR- CUIT

Abstract

A method for driving an organic light emitting diode (OLED). The method adjusts the voltage at an end of a capacitor connected to a gate of a metal oxide semiconductor (MOS) transistor serially connected to the OLED when the MOS transistor is actuated and emits the currents for the OLED to emit light.